Work Ord	er ID 97902-2 :50:01 PM		*979	202*					1.	Page 1
Item ID: Revision ID: Item Name: Start Date: Required Date:	D2362-3 Support Bracket 3/01/13 Start Qty: 20.00 3/22/13 Req'd Qty: 20.00	*20* *20*	Accept	*N900		100)* s	Setup Star Stop	14	S1* S2*
Reference:		20		Customer:						
Approvals:	Process Plan: MUJ	Date: 13-03-04	Tooling: SPC (Y/N):	- 1	ate:		R	un Star	171	R1* R2*
Sequence ID/ Work Center II	Operation Description		Set Up/ Run Hours	Tool ID	Tool #	Plan Code	Accept Qty	Reject Qty	Reject Number	Insp. Stamp
Draw Nbr	Revision Nbr					Couc	2.5	20	rvanibei	Stamp
D2362	Rev El								A Table	
*100 *100* HAAS I HAAS CNC vertical	HAAS CNC VERTICAL Memo I- Mill as per per dwg D236	Folio FA800 Rev: AA &	0.00 0.00 Dwg D2362 Rev:	2-Deburr			(A)			DAS 25 13-3-
110	QC2- Inspect parts off ma	chine FAI/FAIR	0.00							The same
110	Memo	omic I All Alb	0.00					- Max . 184	1	25 13-3-
Quality Control		the state of	108,005							
120	QC8- Inspect parts - secon	d check	0.00		<i>^ /</i>		16.		no Bus.	扫腾
QC Quality Control	Memo		0.00	or 13/6	23/17		20	B	THE	

Work Order ID 97902

97902

March-01-13 1:50:01 PM

Item ID:

D2362-3

Accept

N900040100

Setup Start

Stop

Revision ID:

Item Name:

Support Bracket

Start Date: Required Date: 3/22/13

3/01/13

Start Qty: 20.00 Req'd Qty: 20.00

20 *20* Cust Item ID:

Customer:

Tool ID

Reference:

Process Plan:

Date:

Tooling:

Date:

Start

Reject

Stop

Reject

Qty

Insp.

Approvals:

QC:

Date:

SPC (Y/N):

Date:

Qty

Accept

Run

Number Stamp

Sequence ID/

Work Center ID 130

130

Small Fab

Small Fab

Operation Description

Memo

Small Fab

Deburr

Set Up/ Run Hours

0.00

0.00

Tool # Plan

Code

140

White Gloss(Ref.4.3.5.1) per QSI005 4.3-Alum

0.00

140 Powdercoat

Powder Coating

W125069

150

150

Quality Control

Memo START TIME:

OVEN TEMPERATURE:

12-30

FINISH TIME:

3200ド

QC3- Inspect Part Finish

0.00

Memo

0.00

20x & m/13/04/09

20 & B49

97902

Page 3

Item ID:

D2362-3

3/01/13

Accept

N900040100

Setup Start

Revision ID:

Support Bracket Item Name:

March-01-13 1:50:01 PM

Start Qty: 20.00

Reg'd Oty: 20.00

20 *20*

Cust Item ID:

Customer:

Reference:

Start Date:

Process Plan: Approvals:

Required Date: 3/22/13

Date:

Tooling:

Date:

Tool #

Start Run

QC:

Date:

SPC (Y/N):

Date:

Stop

Sequence ID/ Work Center ID Operation Description Set Up/ Run Hours Tool ID

Plan Code

Reject Accept Oty Oty

Reject Number

Insp. Stamp

160

160 Small Fab

Small Fab

Memo

0.00

0.00

Small Fab

Bond rubber D2397-1 followed by D2397-3 using contact cement as per Dwg

D2362

Memo

Batch 124 297

170

170

Quality Control

QC5- Inspect part completeness to step on W/O

0.00

0.00

180

Identify as per dwg & Stock Location

0.00

180

Packaging Packaging

Memo

0.00

190

QC 21 FINAL INSPECTION/WO Rolease

Picklist Print

March-01-13 1:50:01 PM

Work Order ID:

97902

Parent Item:

D2362-3

Parent Item Name:

Support Bracket

Start Date: 3/01/13

Required Date: 3/22/13

Start Qty: 20.00

Required Qty: 20.00

	Comments:	IPP: G00.05.18Add	G00.05.18Added inspection level 8EC											
	Component Item ID/ Item Name	Replacement Item ID	Mfg/ Purch	Bin Item	Primary Location	Last Location	Route Seq ID	Unit of Measure	Qty on Hand	Qty per Kit	Total Qty	Qty Issued	Date Issued	Status
	D2265 Step Bracket		Manufactured	No			160	Each	25.0000	1	20	20	JE	2013-013
					Location ST488	4	Loc Oty 25 25		e Code					
L	D2397-1 Rubber Cushion		Manufactured	No	979	75	160	Each	17.0000	1	4	FF	13-	04-16
					Location GA 7273		Loc Oty 17 1 16		oc Code					
X	D2397-3 Rubber Cushion		Manufactured	No	iso. x		100	Each	16.0000	1	20	FF	13-0	04-16
		100 K			Location 9	7918	Loc Oty 2	Lo	oc Code					
	10 10				8786 ST012	55	2 14			-				
					9140)1	14			1 4				

Page 1

DART AEROSPACE LTD	Work Order:	50PFP
Description: Step Support Bracket	Part Number:	D2362-3
Inspection Dwg: D2362 Rev: E1		Page 1 of 1

Drawing Dimension	Tolerance	Actual Dimension	Accept	Reject	Method of Inspection	Con	mments
Ø0.257	+0.005	257	/		Van 12-10		
3.074	+/-0.010	3.074	/		/ 10	THE REAL PROPERTY.	
0.34	+/-0.030	-339		V. L. Wal		1 4 1 1 4 0	
0.77	+/-0.030	.800		THE R	/	= 1/2	
1.500	+/-0.010	1.500	/		/		
1.000	+/-0.010	999	/		7		
0.80	+/-0.030	70		-l/s			
1.200	+/-0.010	1203					
1.28	+/-0.030	1011					
1.000	+/-0-0-10	987					
0.75	+/-0.030	721					
1.88	+/-0.030	107					
	7 0.000	1.073					
		<u> </u>					
					+		
						-	
		<u></u>				-	
	L. Lie	12				45	
		9-1				3.4	
		14					
	240	led):					
	-	150				BIII S	
sured by:	V40.	Audited b	y: 14 9: 289		Prototype Ap	proval	N/A
Date:	3-3-16	Dat		3/17		Date:	N/A





